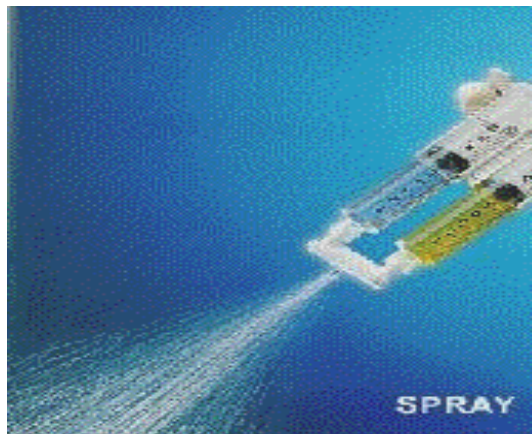


Opportunities

Certain pharmaceuticals, specifically acne medications, can lose their effectiveness if left in a liquid form for an extended amount of time. **Habley Medical Technology, Inc.** has eliminated this concern. In these technologies, Habley has:

- Separated the powdered drug from the diluent
- Allowed for the dry drug, the diluent and the applicator to be in the same easy use package
- Created a device to monitor and cauterize a wound simultaneously
- Fabricated a spray applicator for safer and more accurate use



Patent #	Key Features
US 5,681,574	<ul style="list-style-type: none"> • Device allows for separation of medication and diluent • The two substances are mixed by forcing the diluent into the medication chamber • The applicator is a pad or similar
US 5,558,874	<ul style="list-style-type: none"> • Device allows for separation of medication and two diluents • The three substances are mixed by forcing the diluents into the medication chamber • The applicator is a pad or the like
5,490,736	<ul style="list-style-type: none"> • Device allows for separation of medication and diluent • The two substances are mixed by forcing the diluent into the medication chamber • The applicator is a stylus or swab
5,376,087	<ul style="list-style-type: none"> • Cauterizing instrument with an illuminated camera and exhaust
5,341,993	<ul style="list-style-type: none"> • Device atomizes the medication • Device allows for the spray to be actuated away from the tip, thus causing accurate spray • Device is safer due to the user's distance away from the tip

Intellectual Property

Habley Medical Technology was founded in 1982 in California and has been issued over 440 U.S. patents in the medical technology field, ranging from specialty implant and safety needle and syringe devices, to safety blood collection devices to one of its most recent products, the puncture evident glove. Habley patents have been licensed and sold outright to major pharmaceutical and medical device corporations all over the United States, including AMGEN, Monsanto, Becton Dickinson, Eli Lilly, Baxter and Ethicon, for worldwide use. In fact, chances are that when you go down to the doctor to have your blood collected, the device used is most likely a Habley invention.

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